

Web Spotlight

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Web Spotlight is an additional tool for Kontent by Kentico focused on website management. Feel the power of a headless CMS while enabling your content creators to produce and update content in the context of your website.

Put your web in the spotlight

What are the main benefits you'll get when using Web Spotlight?

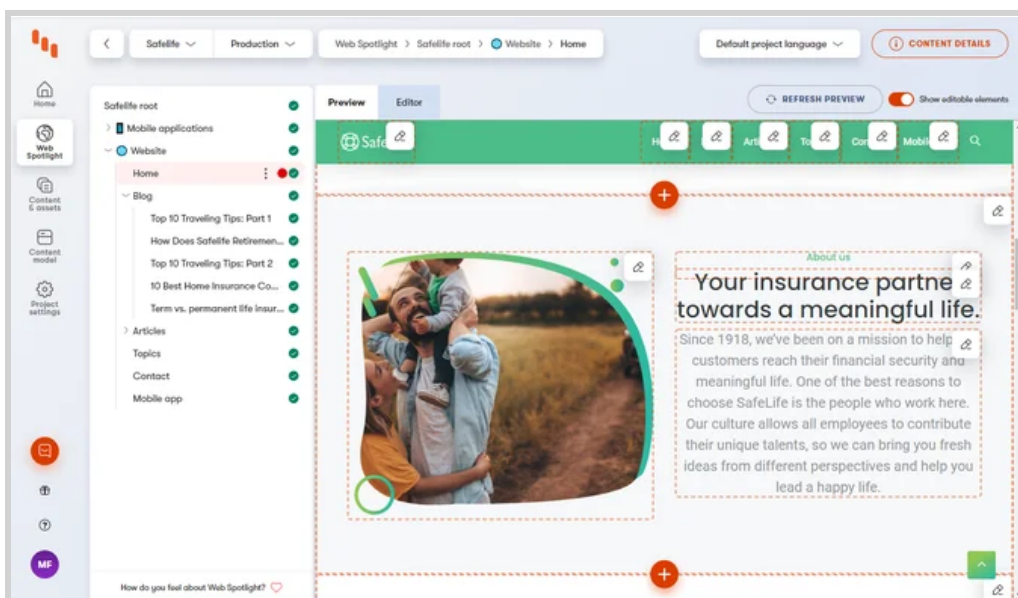
- Seeing the hierarchy of a website in a page tree
- Creating new pages from the page tree
- Previewing of changes in Kontent
- Live-editing pages from the preview

Overall, Web Spotlight brings ease to the authoring experience for website creators. As Kontent is still the engine behind Web Spotlight, you can use all of its headless CMS advantages:

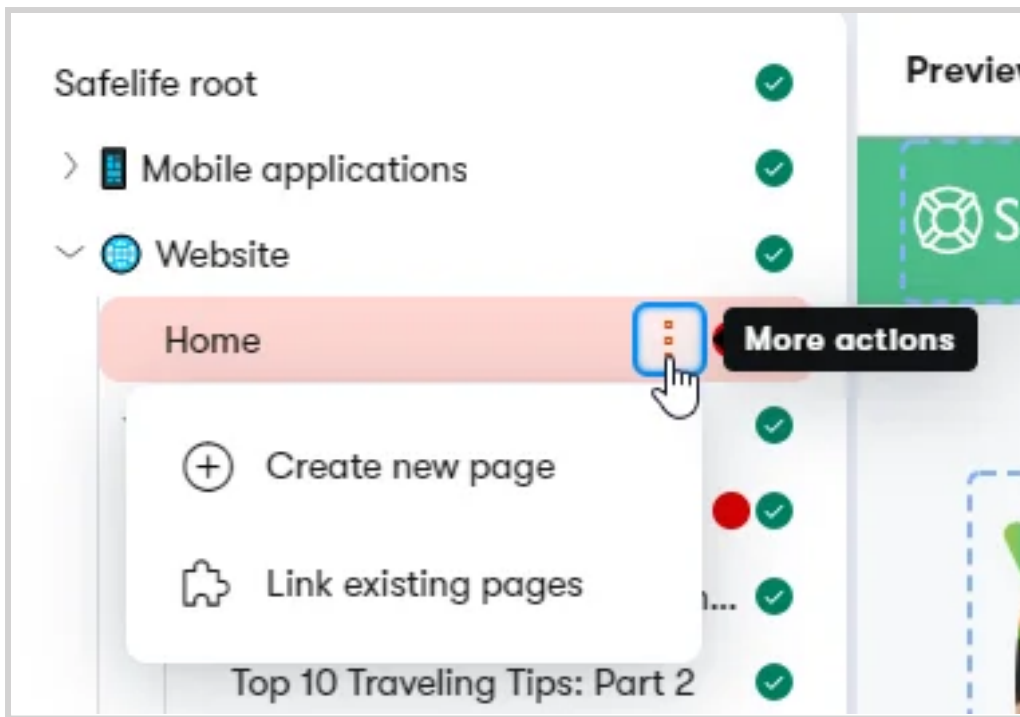
- Reusing content across all channels
- Reusing content in different places
- API-first content with multiple SDKs available

What Web Spotlight looks like

Web Spotlight is a separate section in Kontent. This way, you can let your website editors [work with content within the web context](#) while other roles can work on content from its listing without thinking of the final channel.



Creating new pages is then done directly from the page tree.




How Web Spotlight works

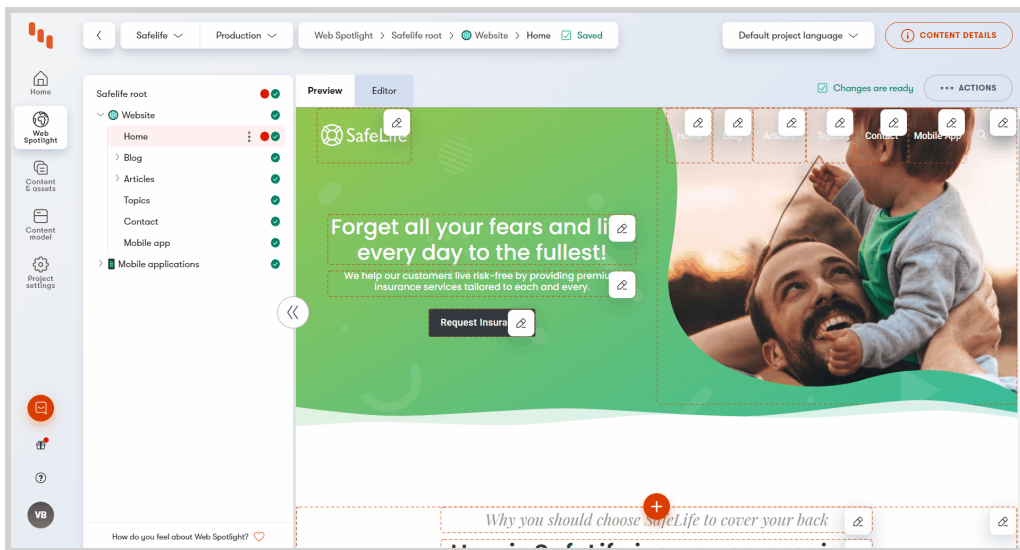
Web Spotlight brings back terms from traditional CMSs – the homepage, pages, and subpages. When [Web Spotlight is activated](#) in your project, it [models website navigation](#) within your content model. The new content types serve for the page tree navigation on your website. They are also **freely editable** so that you can use your navigation for keeping other related data.

Since website navigation is one of the key features of any website, we recommend incorporating the functionality right at the start of implementing your project. That's when you're evaluating [how many projects you're going to need](#) and Web Spotlight can help you decide.

Based on the content model, namely the Spotlight's [Subpages element](#), Web Spotlight creates the page tree visible in Kontent. The navigation is then easily [retrievable via the API](#). It uses the existing functionality for linked items elements. This way, developers don't need to write two separate logics for linked items and for navigation.

To [retrieve the actual content of your page](#), access your published content via the API and display it on your website in just a few steps.

Combine [preview](#) and the [Smart Link SDK](#) that allows the  Add buttons and edit links on preview. This enables your content creators to [live edit the content directly from Kontent](#).



What's Web Spotlight in Kontent's headless world

At Kentico, we believe that headless is the right way for microservices architecture. Yet, apps are only as powerful as people that use them. And that's the purpose of Web Spotlight – give the website management power to business people.

But because not everyone uses Kontent for websites, Web Spotlight is only available as an additional add-on to any plan. It is not automatically included in any of the [subscription plans](#). When it's activated, Web Spotlight is a tight part of Kontent.

- Web Spotlight uses the existing [permission model](#). If a user is allowed to change content items of a given content type, they can do that in Web Spotlight as well. Content that the user doesn't have permissions for is greyed out and displayed as unavailable.
- [Environments](#) have Web Spotlight activated automatically upon their creation.
- [Cloned projects](#) have it deactivated in the new project. The Subpages element will be converted to the Linked items element in this case. If you activate Web Spotlight for the project, the element will be converted back to the Subpages element and everything will work as expected.

☒ Converting existing projects to Web Spotlight

If you have an already existing and working project, you can adjust it to use Web Spotlight. We have a [tutorial focusing on this specific scenario](#).

Boost your web with Web Spotlight

Are you interested in Web Spotlight? First, [purchase Web Spotlight](#) and contact us using  at the bottom right (or click the button below) so we can activate it for you. Then [enable Web Spotlight for projects](#) you want to use as a website.

ACTIVATE WEB SPOTLIGHT

What's next?

Setting up projects and Web Spotlight is the introduction to the benefits of Kontent. Next, think about [what approach you want to choose for assets](#), which will affect the content model.